

For teachers: Traveling Trunk Tour

The Rocks on the Move Traveling Trunks support geology curricula for grades 6 – 12, and engage students in a multi-disciplinary, constructivist, inquiry approach to earth science.

For teachers participating in the *Rocks on the Move* field geology program in the Marin Headlands or *Rockin' in the Riprap* at Crissy Field, the traveling trunk provides activities and lessons to help enrich your students' experience in the National Parks, and to enhance a unit on plate tectonics and the geology of the Franciscan Complex.

Every trunk contains curriculum materials, tools for rock investigations, and hand specimens of Bay Area Franciscan Complex rocks for your class to examine.

In addition to the traveling trunk, all teachers can access a wealth of geology resources on our website:

http://www.nps.gov/goga/forteachers/park-teachers-home.htm

Before delving into individual lesson plans, please take a look at our listing of geology resources and the traveling trunk curriculum map on the following pages.









